with at least a portion of each of the opposite sides thereof,

attachment means for stretching said transducer means across said domed membrane and thus across said orifice, said attachment means comprising an annular screw which has a threaded outer surface, said threaded outer surface of said annular screw being engaged with the threaded portion of said wall means such that the annular screw will cause the opposite ends of said transducer means to be clamped and the transducer means to be stretched over said domed membrane.

5. The apparatus as defined in claim **4**, wherein each flexible piezoelectric film consists of a monoaxial-oriented polymer.

6. The apparatus as defined in claim **4**, wherein each flexible piezoelectric film consists of polyvinylidene-fluoride.

7. The apparatus as defined in claim **4**, wherein a contact ring is positioned between said annular screw and said transducer means.

8. The apparatus as defined in claim **7**, wherein an electrically-conducting washer is positioned between the domed member across which the transducer means is stretched and the step portion of the wall member forming said orifice.

9. The apparatus as defined in claim **4** wherein said orifice is circular.

10. The apparatus as defined in claim **4** wherein said step portion is positioned closer to the interior of said hollow enclosure that said threaded portion and wherein said domed membrane is positioned such that its center is located further from the interior of said hollow enclosure than said periphery.

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